

ABSTRACT

The invention relates to a removable dust collection module (5) for use with vacuum cleaners as well as a vacuum cleaner incorporating such modules and the method of detachably securing the dust collection module (5) to a vacuum cleaner housing. The dust collection module is slidably received within a vacuum cleaner and comprises a latch member (81) that can move from a first position in which it engages with the clamshell of the vacuum cleaner (1) to retain the dust collection module within the vacuum cleaner, to a second position out of engagement with the vacuum cleaner to allow the dust collection module to be removed. The latch member is displaceable from its first to second position by activation of a slidable release member (7) which is actuated by an end user so as to lock or unlock the dust collection module.